

said resin (C1) is at least one member selected from the group consisting of polyester resins, polyether resins, polycarbonate resins, polyurethane resins, polyolefin resins, acrylic resins, and modifications of these.

8. (amended) The method of forming a coating film according to Claim 1,
wherein the electrodeposition coating [2] contains a resin (A3) having a sulfonium group,
an aliphatic hydrocarbon group of 8 to 24 carbon atoms, which optionally contain an unsaturated
double bond within the chain thereof, and a propargyl group.

10. (amended) The method of forming a coating film according to Claim 8,
wherein the electrodeposition coating [2] contains a resin (C2) having a number average
molecular weight of 1,000 to 30,000, and

said resin (C2) is at least one member selected from the group consisting of polyester
resins, polyether resins, polycarbonate resins, polyurethane resins, polyolefin resins, acrylic
resins, and modifications of these.

11. (amended) The method of forming a coating film according to Claim 1,
wherein the electrodeposition coating [1] and the electrodeposition coating [2] each
contains a metal acetate and/or an acetylacetonate complex as a catalyst, and

said metal is at least one member selected from the group consisting of copper, cerium,
aluminum, tin, manganese, zinc, cobalt and nickel.

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12. A coated article having the coating film formed by the method of forming a coating film according to Claim 1.

Claims 13-20 are added as new claims.

13. The method of forming a coating film according to Claim 2,
wherein the resin (A) is at least one resin (A2) selected from the group consisting of polyester resins, polyether resins, polycarbonate resins, polyurethane resins, polyolefin resins, acrylic resins and modifications of these.

14. The method of forming a coating film according to Claim 3,
wherein the electrodeposition coating [1] contains a resin (C1) having a number average molecular weight of 1,000 to 30,000, and
said resin (C1) is at least one member selected from the group consisting of polyester resins, polyether resins, polycarbonate resins, polyurethane resins, polyolefin resins, acrylic resins, and modifications of these.

15. The method of forming a coating film according to Claim 4,
wherein the electrodeposition coating [1] contains a resin (C1) having a number average molecular weight of 1,000 to 30,000, and
said resin (C1) is at least one member selected from the group consisting of polyester resins, polyether resins, polycarbonate resins, polyurethane resins, polyolefin resins, acrylic resins, and modifications of these.

16. The method of forming a coating film according to Claim 9,
wherein the electrodeposition coating [2] contains a resin (C2) having a number average
molecular weight of 1,000 to 30,000, and

said resin (C2) is at least one member selected from the group consisting of polyester
resins, polyether resins, polycarbonate resins, polyurethane resins, polyolefin resins, acrylic
resins, and modifications of these.

17. The method of forming a coating film according to Claim 2,
wherein the electrodeposition coating [1] and the electrodeposition coating [2] each
contains a metal acetate and/or an acetylacetonate complex as a catalyst, and

said metal is at least one member selected from the group consisting of copper, cerium,
aluminum, tin, manganese, zinc, cobalt and nickel.

18. The method of forming a coating film according to Claim 5,
wherein the electrodeposition coating [1] and the electrodeposition coating [2] each
contains a metal acetate and/or an acetylacetonate complex as a catalyst, and

said metal is at least one member selected from the group consisting of copper, cerium,
aluminum, tin, manganese, zinc, cobalt and nickel.

19. A coated article having the coating film formed by the method of forming a coating
film according to Claim 2.

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20. A coated article having the coating film formed by the method of forming a coating
film according to Claim 5.

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